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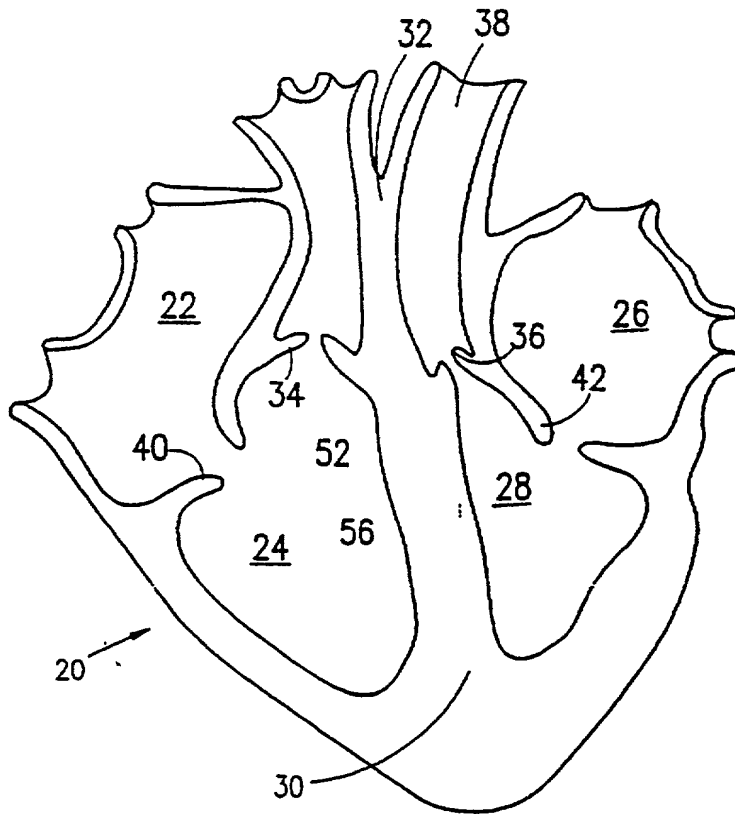


FIG. 1A

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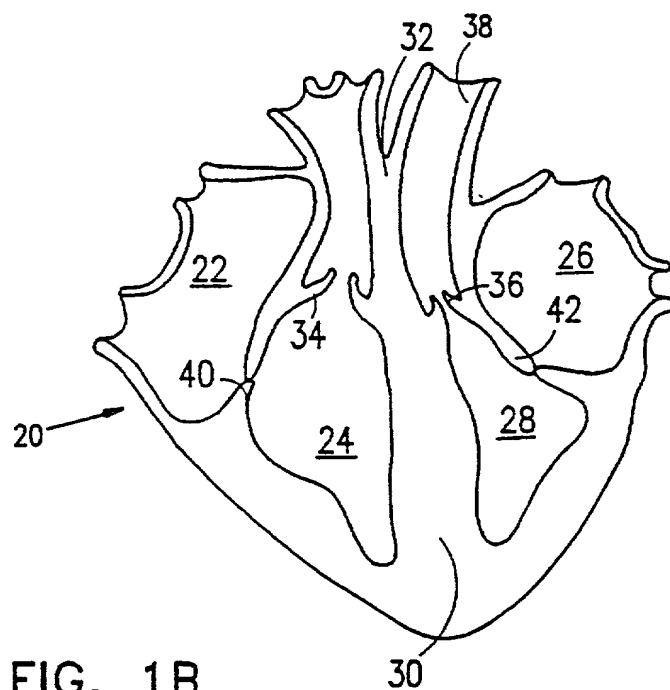


FIG. 1B

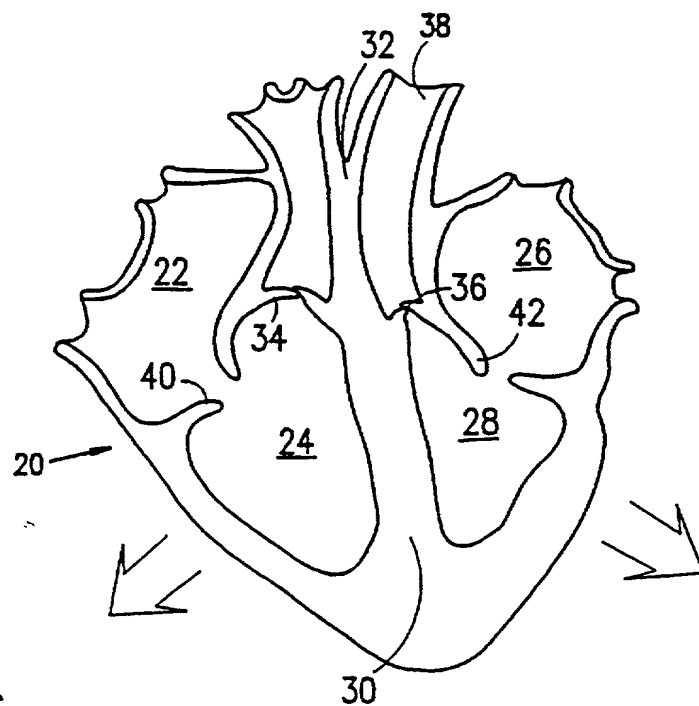


FIG. 1C

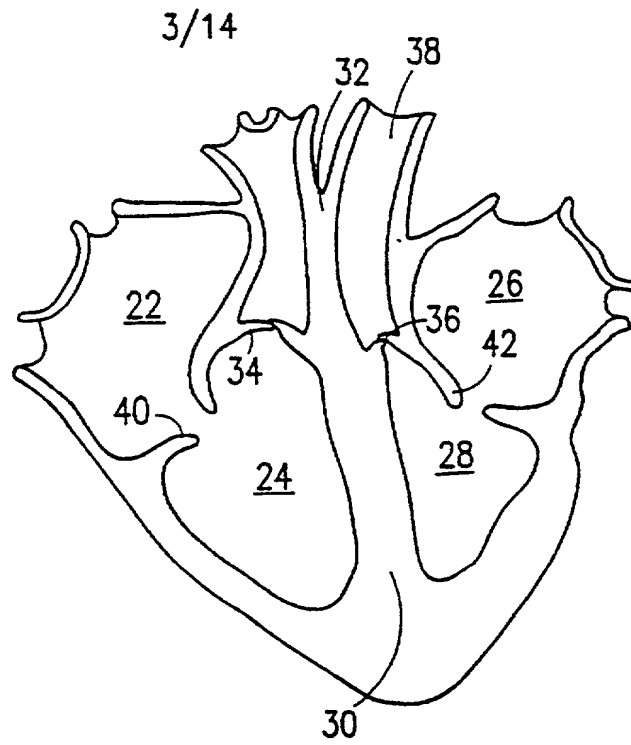


FIG. 1D

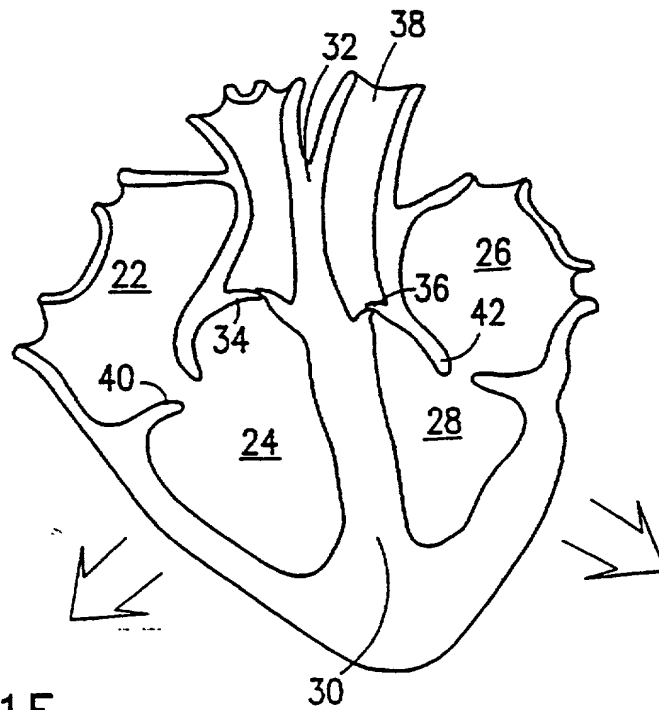


FIG. 1E

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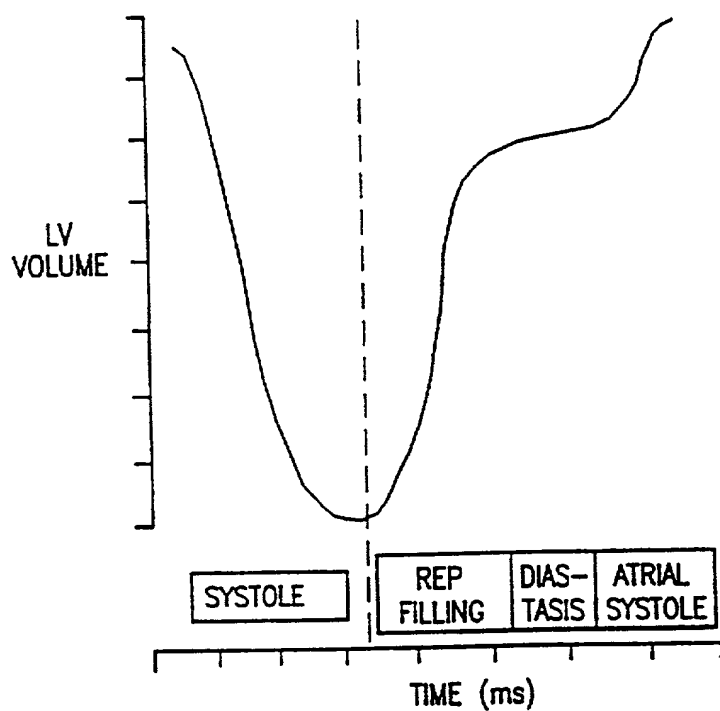


FIG. 1F

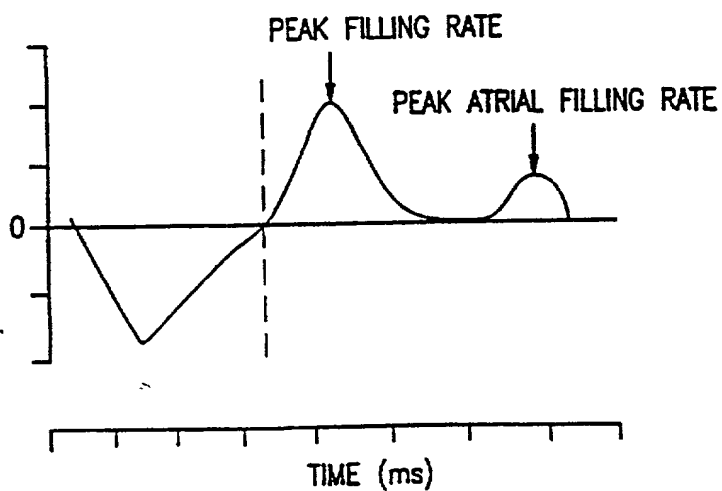


FIG. 1G

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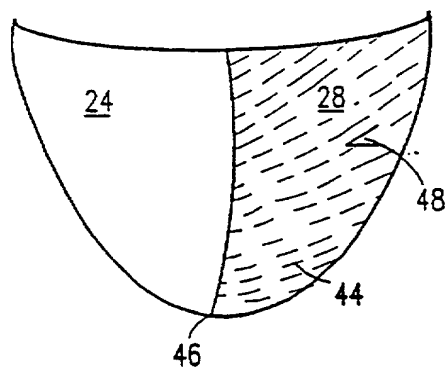


FIG. 2

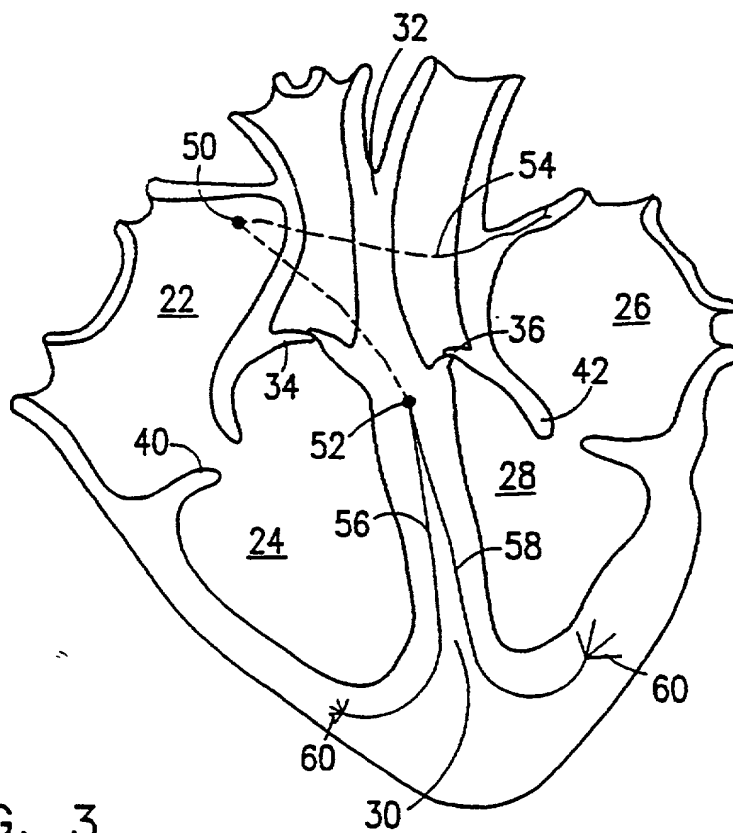


FIG. 3

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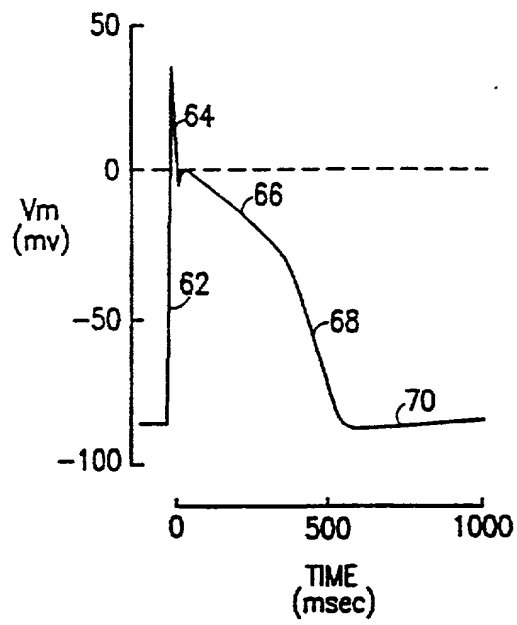
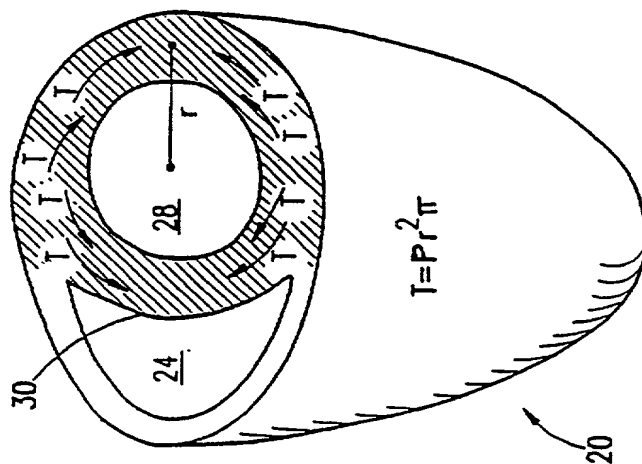


FIG. 4

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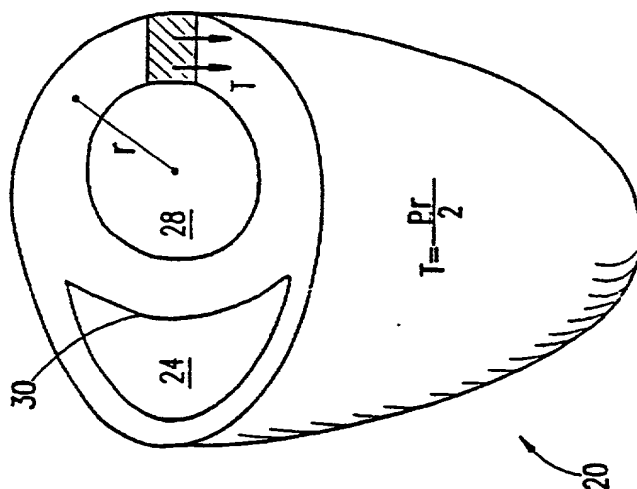
FIG. 5A



$$T = Pr^2 \pi$$

T=FORCE ACROSS THE TOTAL
CROSS-SECTIONAL AREA OF MUSCLE

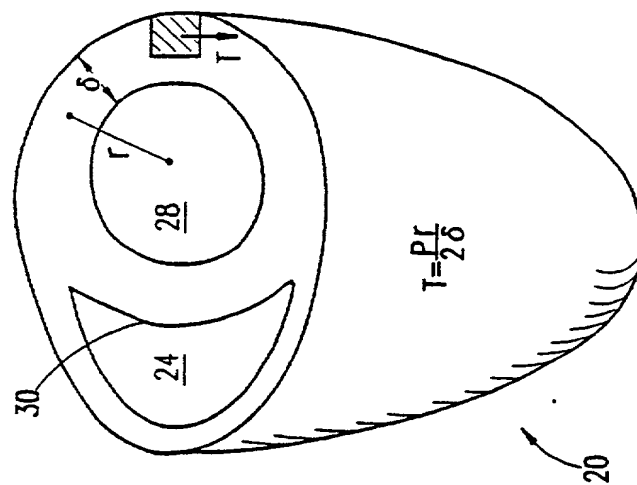
FIG. 5B



$$T = \frac{Pr}{2}$$

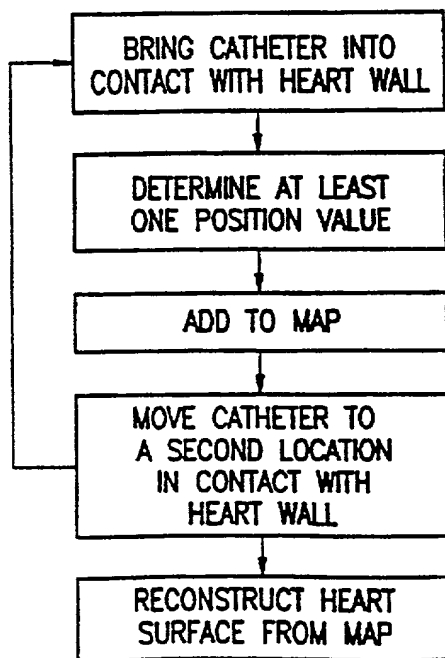
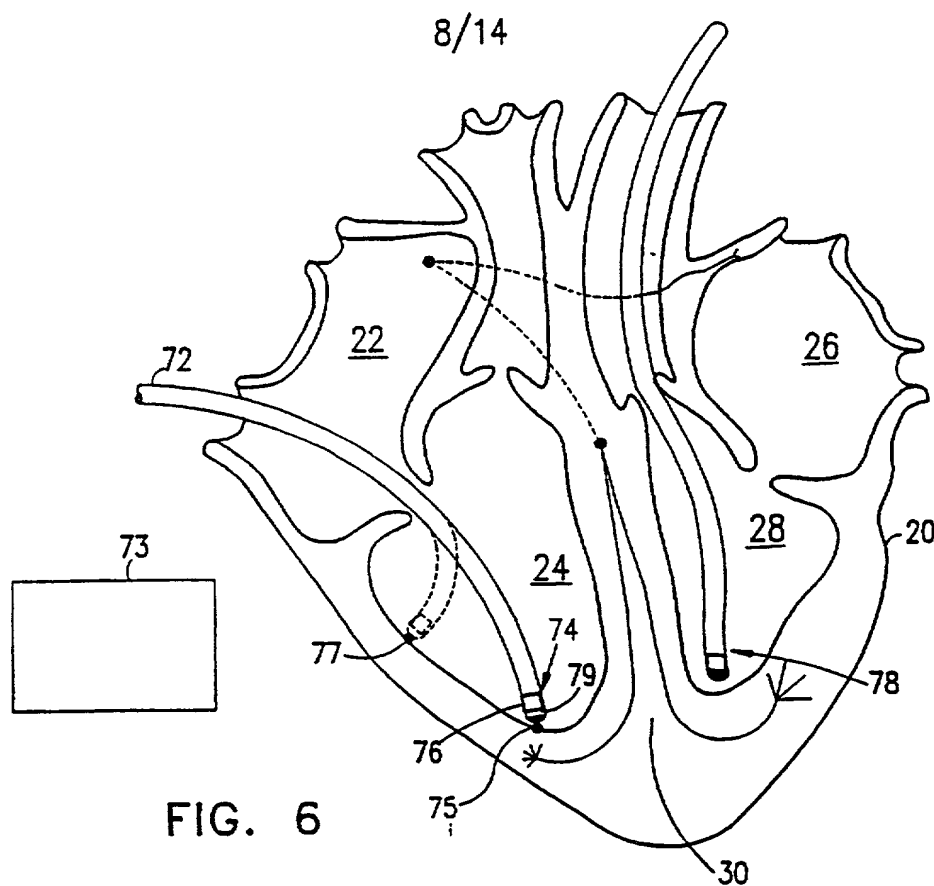
T=FORCE PER UNIT LENGTH
OF CIRCUMFERENCE AND THE
ENTIRE THICKNESS OF WALL

FIG. 5C



$$T = \frac{Pr}{2\delta}$$

T=FORCE PER UNIT
CROSS-SECTIONAL AREA OF MUSCLE



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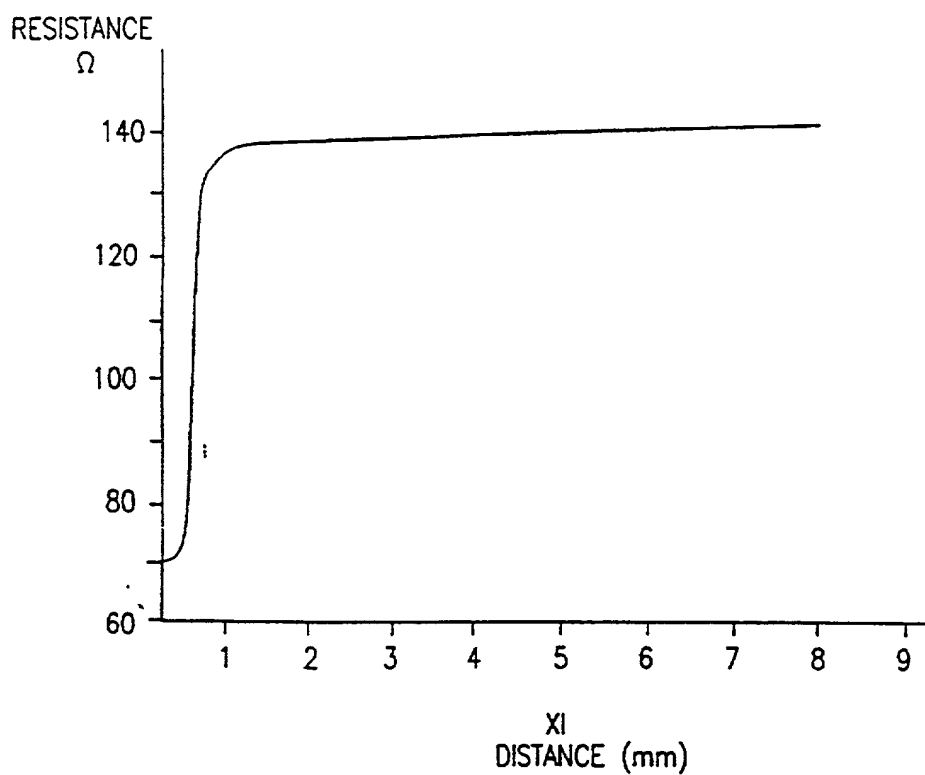


FIG. 8

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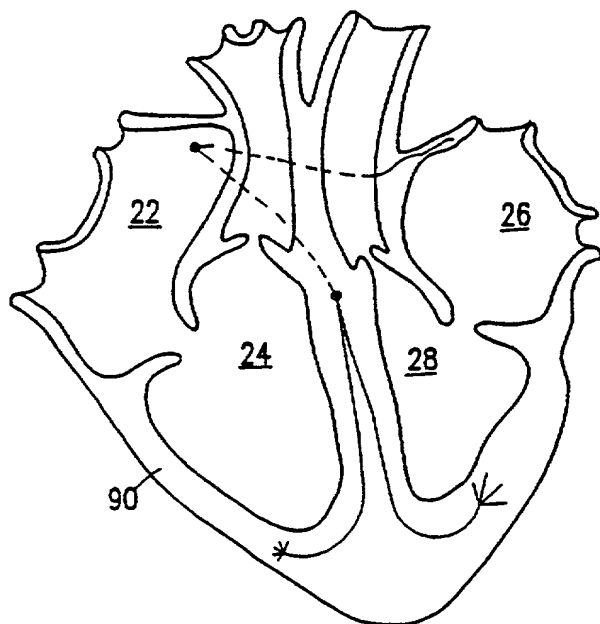


FIG. 9A

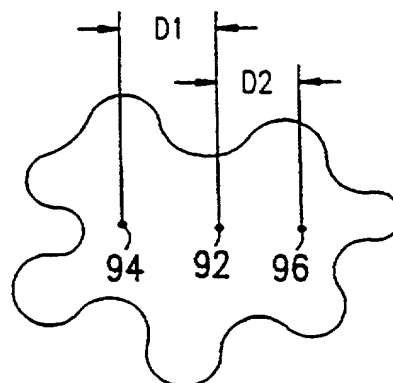


FIG. 9B

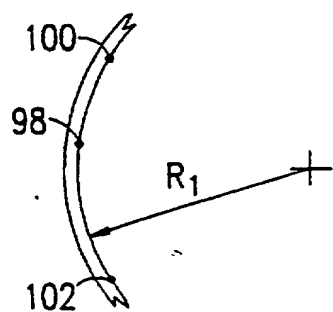


FIG. 9C

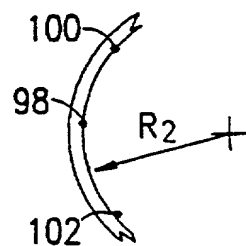


FIG. 9D

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FIG. 10

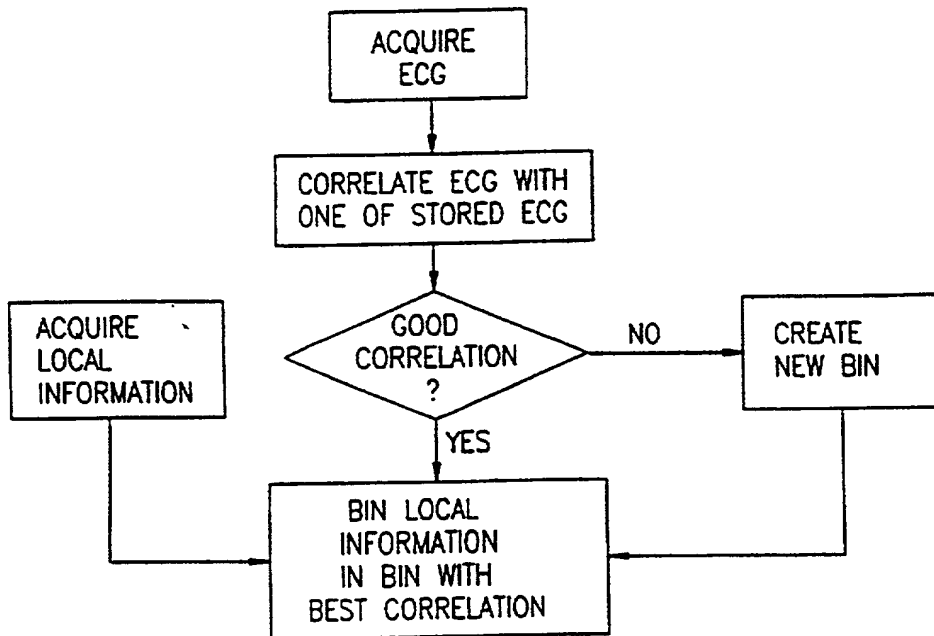
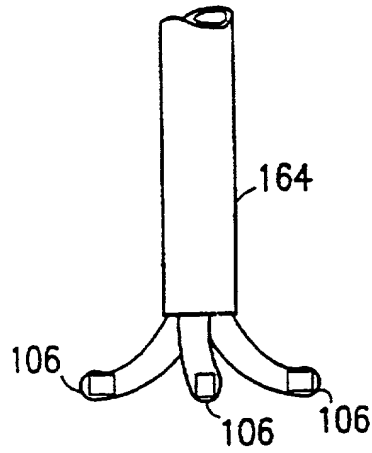


FIG. 11

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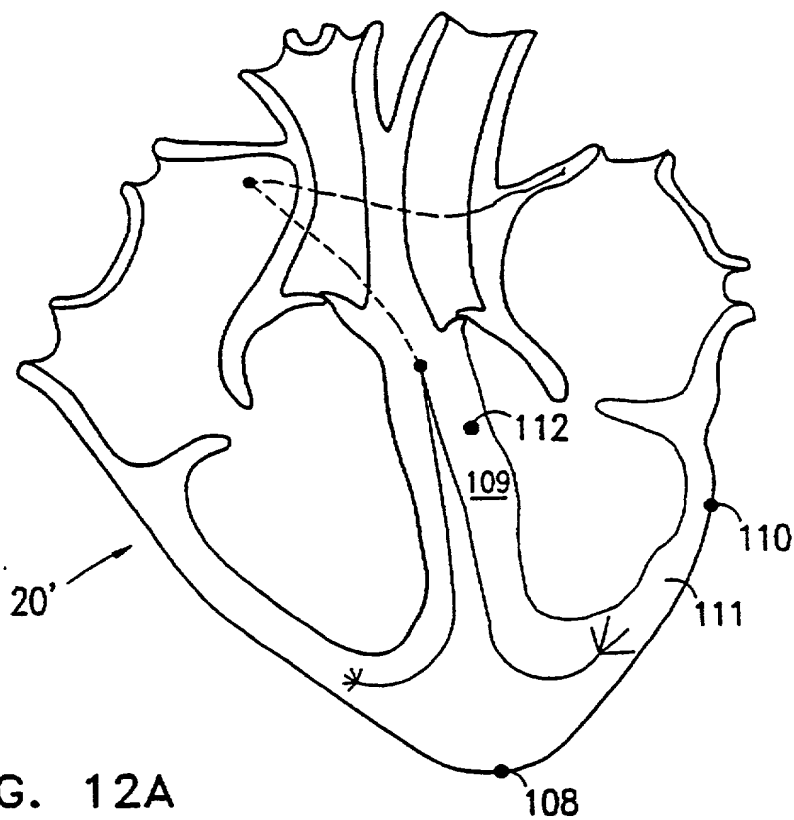


FIG. 12A

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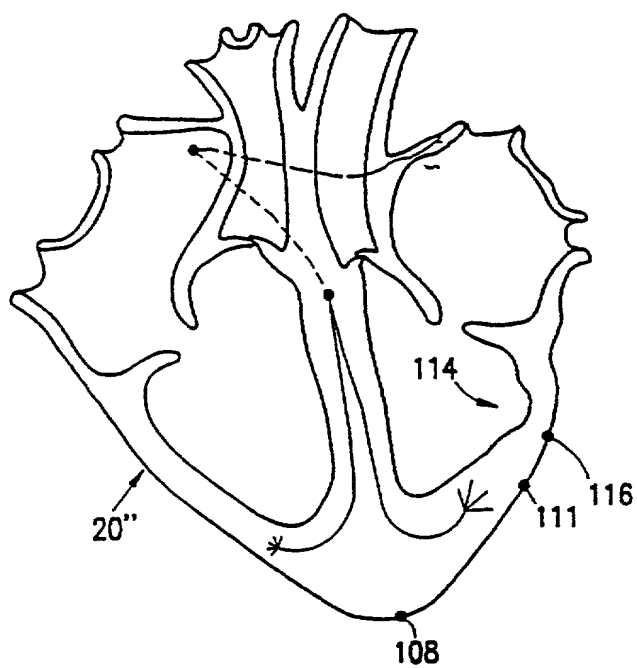


FIG. 12B

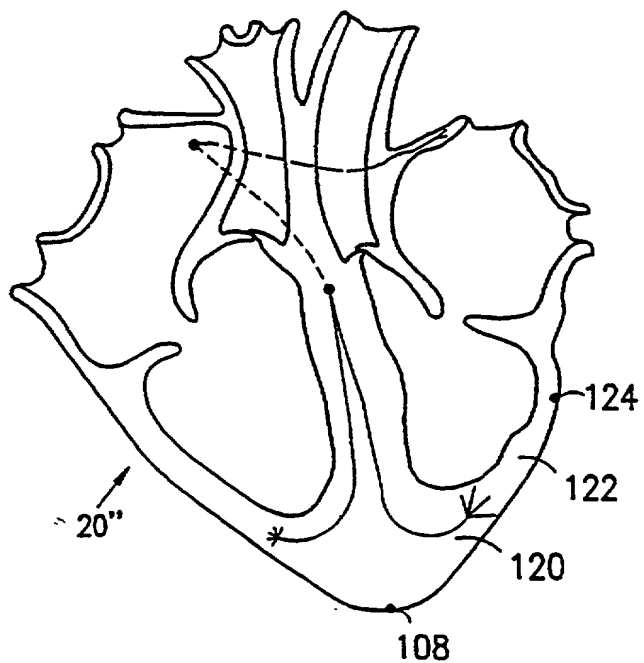


FIG. 12C

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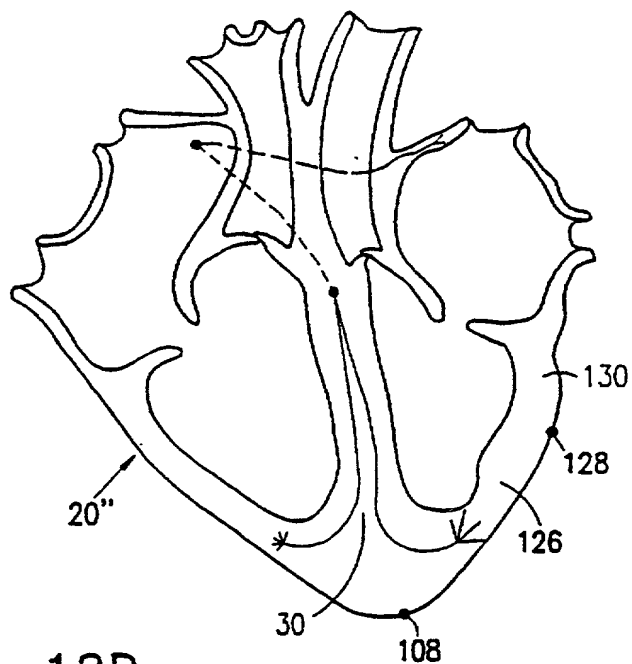


FIG. 12D

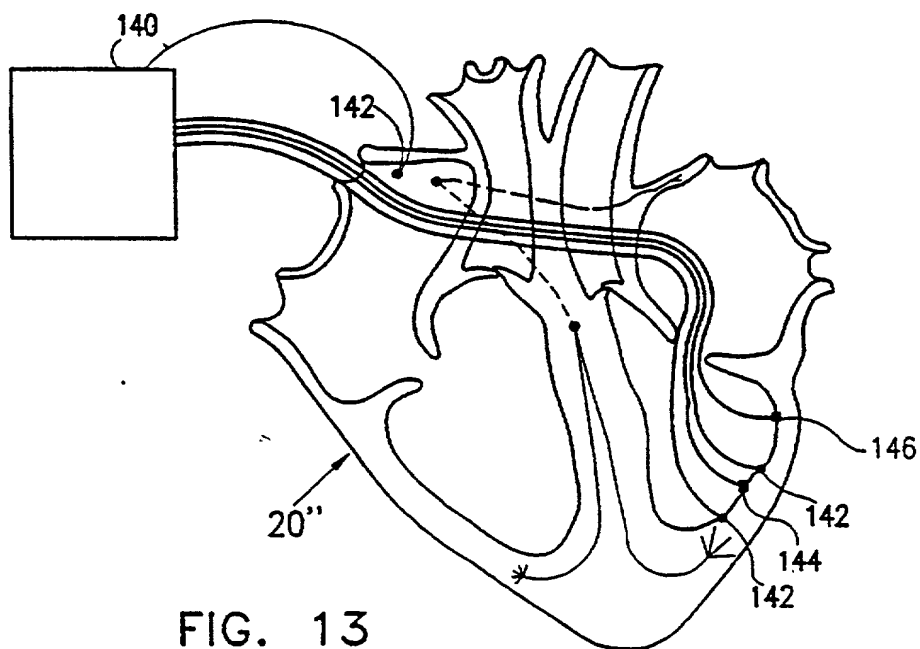


FIG. 13

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